

IN THE CLAIMS

Please amend the claims as follows:

1. (Previously Presented) A loudspeaker comprising:

an acoustic panel having a first main surface and,
extending substantially parallel thereto, a second main surface;

an electrical exciter positioned on a side of said

5 acoustic panel comprising said first main surface and arranged on
the first main surface, the acoustic panel producing acoustic
radiation upon energization of the exciter, at least subsequently
as a result of bending waves produced in the acoustic panel; and

10 a tuning element positioned on a side of said acoustic
panel comprising said second main surface, disposed near the second
main surface and extending at least partly opposite the exciter,
said tuning element forming a resonant cavity with the acoustic
panel.

2. (Previously Presented) The loudspeaker as claimed in claim 1,
characterized in that the tuning element is disc-shaped and extends
at least substantially parallel to the acoustic panel.

3. (Previously Presented) The loudspeaker as claimed in claim 1,
characterized in that the tuning element is annular and extends at
least substantially parallel to the acoustic panel.